

**U.S. Speaker Program
Schedule
Dr. Peter Anstein**

September 16-24, 2017

POC Mr. xxxx xxxxxx
 Cultural Attaché
 Cell: +381-65-xxxx xxxx
 xxxxxxxxx@state.gov

 Ms. XXXXXXXX XXXXXXX
 Speaker Program Coordinator
 Cell: +381-65-xxxx xxxxxx
 xxxxxxxxx@state.gov

Saturday, September 16, 2017

12:30 Arrive to Belgrade - Flight no. **LH1410** (from Frankfurt)
 Pick up: xxxx xxxxxxxx
 Hotel:
 Rate per night:

Monday, September 18, 2017

9:00 Short briefing and grant signing with xxxxx xxxxxxx
 Venue: Faculty of Mechanical Engineering, University of Belgrade,
 Address: Kraljice Marije 16, Belgrade

10:00 - 10:30 Reception in the Dean's/Vice Dean's office

10:30 - 11:30 Event 1
 Venue: Faculty of Mechanical Engineering, University of Belgrade, Room
 513
 Address: Kraljice Marije 16, Belgrade
 Participants: est. 40 students, scientists and teachers
 Topic: Microfluidic platforms for biological discovery

11:45 – 12:15 Event 2: Interview for faculty web-site
 (<http://www.mas.bg.ac.rs/>)
 Venue: Dean's/Vice Dean's office

Note: It is suggested to speaker to write the article for the Faculty journal with long tradition in
English: <http://www.mas.bg.ac.rs/istrazivanje/fme/start>

12:15 - 13:00 Lunch at the Faculty

13:00 - 15:00 Down time

16:00 - 18:00

Event 3

Venue: Faculty of Biology, University of Belgrade

Address: Studentski trg 16, Belgrade

Labtour

Tuesday, September 19, 2017

10:00 - 13:00

Event 1

14:00 - 17:00

Venue: Faculty of Mechanical Engineering and School of Electrical Engineering (invited also people from Faculty of Medicine University of Belgrade)

Address: Kraljice Marije 16 and Bulevar Kralja Aleksandra 73, Belgrade

Participants: est. 40 students, scientists and teachers

Topic: Microfabrication workshops

18:00 – 20:00

Event 2:

Venue: American Corner Belgrade (<http://www.americancorners.rs/>)

Address: Dom omladine Beograda, Makedonska 22

Participants: general public/American corner members

Topic: Cancer research

Wednesday, September 20, 2017

10:00 - 12:00

Event 1: Interview for Radio Television of Serbia, Scientific Programme

Venue: Specified with RTS

13:00 - 14:00

Event 2:

Venue: Institute of Biological Research "Sinisa Stankovic"

Address: Bul. Despota Stefana 142, Belgrade

Participants: est. 25 Institute students, staff and professors

Topic: Circulating tumor cell capture from whole blood using immuno-magnetics and discussions

14:00 - 15:00

Lab tour

15:00 – 18:00

Down time

18:00 - 19:30

Event 3

Venue: StartIt Center

Address: Savska 5, Belgrade

Participants: est. 40 persons

Topic: The Start-Up Environment of the Silicon Valley

Sunday, September 24, 2017

- 4:00 Hotel pick up to the airport (Voyager – payment in cash: RSD 2,100
 or EUR 18)
- 6:15 Depart Belgrade to Frankfurt, Lufthansa flight LH1411